

## CLAIMS

I claim:

- 5           1. A toilet plunger cabinet system for storing a plunger, comprising:  
          a base having a lower plate and an extended portion extending upwardly from  
an upper surface of said lower plate defining a lower cavity for receiving a suction cup  
of said plunger;  
          a strap member attached to said base; and  
10           a cover removably attachable about said extended portion of said base.
2. The toilet plunger cabinet system of Claim 1, wherein said cover is  
comprised of an elongate tubular structure.  
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3. The toilet plunger cabinet system of Claim 2, wherein said cover has an  
enclosed upper end and an open lower end.  
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4. The toilet plunger cabinet system of Claim 2, including a handle member  
attached to an upper end of said cover.
- 25           5. The toilet plunger cabinet system of Claim 2, wherein said cover has a lower  
end positionable about said extended portion.

6. The toilet plunger cabinet system of Claim 2, wherein said base includes a support portion within said upper surface of said lower plate.

5           7. The toilet plunger cabinet system of Claim 6, wherein said support portion has an X-shaped structure.

8. The toilet plunger cabinet system of Claim 2, wherein said cover has an  
10 upper end, a body portion and a lower end, wherein said body portion has a circular cross section.

9. The toilet plunger cabinet system of Claim 2, wherein said lower plate has a  
15 flat structure.

10. The toilet plunger cabinet system of Claim 2, wherein said extended  
portion has a height less than 3 inches.  
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11. The toilet plunger cabinet system of Claim 10, wherein said extended  
portion and said cover have a similar cross sectional shape.

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12. The toilet plunger cabinet system of Claim 1, wherein said extended  
portion has an elongate tubular structure with an upper opening, and where said cover  
has a lower lip that fits within said upper opening of said extended portion of said  
base.

13. The toilet plunger cabinet system of Claim 12, wherein said cover is comprised of a flat structure.

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14. The toilet plunger cabinet system of Claim 12, including a handle member attached to an upper end of said cover.

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15. The toilet plunger cabinet system of Claim 12, including a hinge pivotally connected between said cover and said extended portion for pivotally supporting said cover.

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16. The toilet plunger cabinet system of Claim 12, wherein said base includes a support portion within said upper surface of said lower plate.

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17. The toilet plunger cabinet system of Claim 12, wherein said lower plate has a flat structure.

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18. The toilet plunger cabinet system of Claim 12, wherein said handle member has a spherical shape.

19. A toilet plunger cabinet system for storing a plunger, comprising:

a base having a lower plate and an extended portion extending upwardly from an upper surface of said lower plate defining a lower cavity for receiving a suction cup of said plunger;

a transporting handle having a U-shaped structure attached to said base; and

5 a cover removably attachable about said extended portion of said base.

20. A toilet plunger cabinet system for storing a plunger, comprising:

10 a base having a lower plate and an extended portion extending upwardly from an upper surface of said lower plate defining a lower cavity for receiving a suction cup of said plunger;

a strap member attached to said base;

a cover removably attachable about said extended portion of said base, wherein said cover is comprised of a flat structure;

15 a handle member attached to an upper end of said cover;

wherein said extended portion has an elongate tubular structure with an upper opening, and where said cover has a lower lip that fits within said upper opening of said extended portion of said base;

20 a hinge pivotally connected between said cover and said extended portion for pivotally supporting said cover;

wherein said base includes a support portion within said upper surface of said lower plate; and

wherein said lower plate has a flat structure.